1889MNRAS..49..131.

Observations of Comet e 1888, *made with the Transit Circle at the Royal Observatory, Greenwich.*

(Communicated by the Astronomer Royal.)

Greenwich Mean Solar Time.	Observer.	R.A.	N.P.D. (corrected for Refraction, Parallax and R–D).	Remarks.
d h m s		h m s	° ′ ″	
1888, Dec. 22 6 34 59	A. P.	0 41 56·66	97 39 34·19	Cloudy.
26 6 8 30	T.	0 31 9·73	97 33 9·24	Scarcely visible.
31 5 37 44	T.	0 20 1·76	97 20 35·94	Very faint indeed; only a confused mist.
1889, Jan. 1 5 31 51	L.	0 18 4·56	97 17 36·98	Very faint.

The observations were made in a dark field with wires illuminated.

The initials T., L. and A. P., are those of Mr. Thackeray, Mr. Lewis, and Mr. A. Pead.

The observations of this comet, printed in vol. xlix. p. 83, are not corrected for R–D. The corresponding corrections to N.P.D. are for November 27 and December 1 $+0''\cdot55$; for December 5, 7, and 12, $+0''\cdot56$.

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Observations of Occultations of Stars by the Moon and Phenomena of Jupiter's Satellites, made at the Royal Observatory, Greenwich, in the year 1888.

(*Communicated by the Astronomer Royal.*)

Occultations of Stars by the Moon.

Day of Obs.	Phenomenon.	Telescope.	Power.	Moon's Limb.	Mean Solar Time of Observation. h m s	Observer.
1888, Jan. 28 (*a*)	Disapp. No. 157	S.E. Equat.	220	Eclipsed	10 33 49·94	M.
28	,, 165	Cooke Equat.	200	,,	10 42 32·00	H.
28	,, 180	Lassell Refl.	170	,,	10 52 2·85	H. T.
28	,, 180	Cooke Equat.	200	,,	10 52 3·45	H.
28 (*b*)	,, 181	Lassell Refl.	170	,,	11 1 23·35	H. T.
28	Reapp. 126	Lassell Refl.	170	,,	11 3 33·35	H. T.
28 (*c*)	,, 126	S.E. Equat.	220	,,	11 4 (18·74)	M.
28	,, 126	Cooke Equat.	200	,,	11 3 33·12	H.
28 (*d*)	,, 128	Lassell Refl.	170	,,	11 7 (0·35)	H. T.
28 (*e*)	,, 128	Cooke Equat.	200	,,	11 6 11·42	H.
28	Disapp. 201	Lassell Refl.	170	,,	11 27 34·35	H. T.
28 (*f*)	,, 210	Cooke Equat.	200	,,	11 27 32·43	H.
28	Reapp. 157	Lassell Refl.	170	,,	11 34 23·85	H. T.
28	,, 157	Corbett Refr.	110	,,	11 34 24·95	L.
28 (*g*)	,, 150	Lassell Refl.	170	,,	11 37 39·35	H. T.
28	,, 164	Lassell Refl.	170	,,	11 54 3·55	H. T.

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